

<p><u>General</u> Appropriate coastal resource management policies that protect natural protective features that are in place, enforced, embraced by the community. A community level (bottom up) push for resource protection to meet and rationalize top-down management</p> <p>Awareness of and cross linkages to other sectors relevant to coastal resource management and environmental protection</p> <p>Tourism development guidelines that promote sustainability and are linked to carrying capacity of the region and other coastal/resource management programs. Diverse livelihoods to help reduce tourism's impact on local economy.</p> <p>Coastal resource management policies that are flexible enough to address new threats and implications of new technology/increased effort</p> <p>Baseline environmental information about resources, carrying capacity, and relationship to hazard mitigation available in a form easily understood at the community level.</p>	<p><u>Public Awareness</u> Awareness of communities to risk Involving community with risk mitigation activities- buy-in Building social capital Enhanced capacity building Encourage hazard mitigation measures Participatory engagement Social capital and networks Community Volunteerism- Access to historical info about disasters Create user friendly technological tools</p> <p><u>Governance</u> Coastal Zone Management Involving community with risk mitigation activities- buy-in Enhanced capacity building Encourage hazard mitigation measures Participatory engagement Democratic process in planning Disaster resistant houses better enforcement of building regulations Gender empowerment Making insurance/financial institutions attractive Community planning Create user friendly technological tools Minimize risk in business Ratio of loss</p> <p><u>Traditional Knowledge/Practices</u> Social capital and networks Traditional culture practices- natural warning indicators Access to historical info about disasters</p> <p><u>Risks & Vulnerability Assessment</u> Participatory engagement Access to historical info about disasters</p>	<p><u>Holistic Framework for Integrating Institutions at all Levels to address both DM and ICM</u></p> <ul style="list-style-type: none"> • Community Focused • Mandates and Legislation • Clear Standard Operating Procedures • Roles and Responsibilities Defined <p><u>Legal Tools of Engagement that incorporate DM and ICM</u></p> <ul style="list-style-type: none"> • Appropriate Building Codes developed and enforced • Integrated (DM/ICM) Land Use Planning and Zoning • Enhanced Environmental Impact Assessments • Defensive and Proactive Infrastructure <p><u>Improved Knowledge Management</u></p> <ul style="list-style-type: none"> • Educated decision makers • Access to reliable, timely, and understandable information • Analytical skills <p><u>Enhanced Implementation of integrated programs that fully support the institutional framework, mandate, legal tools.</u></p> <ul style="list-style-type: none"> • Capacity for implementation • Competent Decision Makers • Systems that support accountability and transparency <p><u>Long term sustainable funding opportunities with flexibility designed in to address episodic events</u></p> <ul style="list-style-type: none"> • Response funding connected with long term
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<p>All stakeholders involved to maximize support for management policies that reduce threats to natural protective features, sustainable uses.</p> <p><u>Disaster Preparedness</u> Fisheries management policies appropriate to carrying capacity of the area that address (and document) level of effort (e.g. number, type of boats used for fishing) to set stage for assistance following disaster. (Links to livelihoods, governance)</p> <p>“Temporary” coastal management plans to be used during disaster recovery that address these and other relevant issues unique to recovery.</p> <p><u>Disaster Recovery</u> “Green” reconstruction/recovery guidelines in place before disaster that address these issues and others.</p> <p>Integrated approach to setbacks and other mitigative policies that include reference to livelihoods and community development best practices (including stakeholder participation)</p>	<p>Create user friendly technological tools</p> <p><u>Emergency Operations Plans</u> Coordination of response and relief Business disaster plan Enhanced capacity building Disaster management plan (incorporates social and economic factors) Participatory engagement Community Volunteerism- Emergency procedures, roles and responsibilities clearly defined Institutional memory for past disasters in coordination of relief</p> <p><u>Warning Systems</u> Communication early warning Community Volunteerism- Redundancy in communication</p> <p><u>Infrastructure & Critical Facilities</u> Disaster resistant houses better enforcement of building regulations Redundancy in communication</p> <p><u>Site Planning & Design</u> Integration of development with risk management programs Coastal Zone Management Involving community with risk mitigation activities- buy-in Participatory engagement Democratic process in planning Disaster resistant houses better enforcement of building regulations Appropriate land use planning Community planning Create user friendly technological tools</p>	<p>goals</p> <ul style="list-style-type: none"> • Priorities don’t change with political winds
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